## **Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

## **Listing of Claims:**

- Claim 1. (original): Solid pharmaceutical composition comprising
- (a) an effective amount of ramipril and/or a pharmaceutical acceptable salt thereof and
- (b) one or more pharmaceutically acceptable excipients,
- characterized in that the composition is stabilized by having a suitably low water content of less than about 4.0 weight-% measured by loss-on-drying or of less than about 5.5 weight-% measured by Karl-Fischer-analysis.
- Claim 2. (original): Composition according to claim 1, wherein the water content is less than about 4.5 weight-% measured by Karl-Fischer-analysis.
- Claim 3. (original): Composition according to claim 1, wherein the water content is less than about 3.0 weight-% measured by loss-on-drying.
- Claim 4. (currently amended): Composition according to any of the preceding claims 1, wherein ramipril and/or a pharmaceutical acceptable salt thereof is in form of pharmaceutically acceptable anhydrate, solvate and/or, hydrate and/or in crystalline and amorphous form.
- Claim 5. (currently amended): Composition according any of the preceding claims 1, wherein the pharmaceutical composition is a tablet.
- Claim 6. (currently amended): Composition according to claim 5, wherein the tablet is suitably coated to generate a filmcoated film coated tablet and/or a pill.
- Claim 7. (currently amended): Composition according to claim 1[[-4]], wherein the pharmaceutical composition is a capsule.
- Claim 8. (currently amended): Composition according to claim 1[[-4]], wherein the pharmaceutical composition is a sachet.
- Claim 9. (currently amended): Composition according to any of the preceding claims 1, wherein the excipients have a suitably low water content.
- Claim 10. (original): Composition according to claim 9, wherein one of said excipients is microcrystalline cellulose.
- Claim 11. (currently amended): Composition according to claim 1[[ 9]], wherein ene of said excipients is are selected from the group consisting of Avicel PH 112, starch, Starch 1500 LM,

silicon dioxide, Syloid AL-1 FP, calcium hydrogen phosphate, Dicafos A or A Tab, anhydrous Emcompress, lactose, Pharmatose DCL 21, mannitol, Perlitol, calcium sulphate, Destab, Drierte, and mixtures thereof.

Claims 12-23 (canceled).

Claim 24. (currently amended): Composition according to any of the preceding claims 1 where one or more excipients are dried prior to use or throughout the manufacturing process to achieve the required level of water content.

Claim 25. (currently amended): Process for the preparation of a composition according to any of the preceding claims\_1, wherein environmental conditions during manufacture are maintained at a relative humidity equal or less than 35% at ambient temperature.

Claim 26. (currently amended): Process for the preparation of a composition according to claim 1[[ - 23]], wherein environmental conditions during manufacture are maintained at a relative humidity equal or less than 35% at equal or less than 30° C.

Claim 27. (currently amended): Process according to any of the preceding claims 1, wherein the pharmaceutical composition is packaged into a packaging material suitably tight against penetration of humidity.

Claim 28. (original): Process according to claim 27, wherein the packaging material is a container including lid composed of polyethylene and/or polypropylene and/or glass.

Claim 29. (original): Process according to claim 27, wherein the packaging material is a strip or blister pack composed of aluminium which might be suitably coated or high density polyethylene.

Claim 30. (currently amended): Package comprising a composition according to claims 1[[ - 23]] packaged with packaging material suitably tight against penetration of humidity.

Claim 31. (original): Package according to claim 30, wherein the packaging material is a container including lid composed of polyethylene and/or polypropylene and/or glass.

Claim 32. (original): Package according to claim 30, wherein the packaging material is a strip or blister pack composed of aluminium which might be suitably coated or high density polyethylene.